PROGRAMMING IS AN OBJECT-ORIENTED EXCEPTIONALLY BAD IDEA WHICH COULD ONLY HAVE ORIGINATED IN CALIFORNIA.

1

Tutta la vita delle società in cui regnano le moderne condizioni di produzione si presenta come un'immensa accumulazione di **spettacoli**. Tutto ciò che era direttamente vissuto si è allontanato in una rappresentazione.

4

Lo spettacolo non è un insieme di immagini, ma un rapporto sociale fra persone, mediato da immagini.

9

Nel mondo **realmente rovesciato**, il vero è un momento del falso.

34

Lo spettacolo è il **capitale** a un tal grado d'accumulazione da divenire immagine.

program: basic $b00 00801 0a8d

```
0801 : 1a 08 c2 07 9e 32 35 36 6e
0809 : 30 3a 12 20 42 41 53 49 ed
0811 : 43 20 24 42 30 30 30 20 3b
0819 : 00 00 00 a9 a0 85 44 a9 e9
0821 : b0 85 46 a9 e0 85 48 a0 f7
0829 : 00 84 43 84 45 84 47 b1 c6
0831 : 43 91 45 b1 47 91 47 c8 74
0839 : d0 f5 e6 44 e6 46 e6 48 13
0841 : d0 ed a9 35 85 01 a9 b0 81
0849 : 8d 01 fd 8d 8b fd 8d 71 4a
0851 : fe a0 0d a2 81 20 c6 08 7b
0859 : a9 b3 a0 29 a2 65 20 c6 8c
0861 : 08 a9 e4 a0 08 a2 54 20 b6
0869 : c6 06 a9 c8 8d d7 06 a9 c2
0871 : b0 a0 82 a2 a0 8e 8a fd 0b
0879 : 20 c6 06 a9 b3 a0 8a a2 e3
0881 : d0 20 f9 08 a9 e0 a0 00 05
0889 : a2 e5 8c 89 fd 8e d6 fd 1e
0891 : 20 f9 08 a9 a2 8d 88 fd 9a
0899 : a9 b3 a2 d0 a0 00 20 36 d5
08a1 : 09 a0 8a 20 3d 09 a9 e0 25
08a9 : a2 e3 a0 3d 20 36 09 a0 26
08b1 : 00 20 3d 09 a9 e3 a2 e4 40
08b9 : a0 5e 20 36 09 a0 7b 20 1b
08c1 : 3d 09 6c fc ff 85 44 8e 98
08c9 : d9 08 b1 43 c9 e0 b0 04 e9
08d1 : 69 10 91 43 c8 c8 ea c0 0f
08d9 : aa d0 ef 60 c8 d0 02 e6 dc
08e1 : 44 a5 46 c5 44 d0 08 c4 b7
08e9 : 45 d0 04 ba e8 e8 9a 60 f0
08f1 : c0 00 d0 02 c6 44 88 60 97
08f9 : 85 44 86 46 b1 43 c9 a9 ba
0901 : d0 2d 20 dd 06 20 dd 08 35
0909 : b1 43 c9 a0 d0 1b 20 dd 04
0911 : 08 b1 43 29 f0 c9 a0 f0 aa
0919 : 04 c9 b0 d0 09 b1 43 18 a3
0921 : 69 10 91 43 d0 09 20 f1 19
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Epistemological Fault Lines Between Human and Artificial Intelligence

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(Dated: December 23, 2025)

Large language models (LLMs) are widely described as artificial intelligence, yet their epistemic profile diverges sharply from human cognition. Here we show that the apparent alignment between human and machine outputs conceals a deeper structural mismatch in how judgments are produced. Tracing the historical shift from symbolic AI and information filtering systems to large-scale generative transformers, we argue that LLMs are not epistemic agents but stochastic pattern-completion systems, formally describable as walks on high-dimensional graphs of linguistic transitions rather than as systems that form beliefs or models of the world. By systematically mapping human and artificial epistemic pipelines, we identify seven epistemic fault lines, divergences in grounding, parsing, experience, motivation, causal reasoning, metacognition, and value. We call the resulting condition Epistemia: a structural situation in which linguistic plausibility substitutes for epistemic evaluation, producing the feeling of knowing without the labor of judgment. We conclude by outlining consequences for evaluation, governance, and epistemic literacy in societies increasingly organized around generative AI.

Keywords: Large Language Models, Epistemia, Judgment, Credibility, Epistemic Alignment

GENI-Lab Proposal:
We seek a $3M USD commitment over three years, to pursue Genius Machines—robots with genius-level intellect and sexy android bodies. To start, we propose a $1.5M sponsorship, sustained with an additional $750 per year for two years thereafter. With these funds, we will demonstrate spectacular milestones and deliverables, showing major improvements in performance in the intelligence of the robots and software. These milestones will include early breakthroughs in hardware and software, with a beautiful android ready to show publically in less than a year. Year three will culminate in a human-level general intelligence controlling our human-scale android hardware. The robot will be reproducible at low cost, with an expansive API and software, and will serve as a standardized platform for additional AGI research around the world, as well as real-world applications. We contend that this project will generate huge leaps forward in A.I., accelerating progress towards true genius machines within a decade.

Funding sought: **$3M**

Major milestones:

- 9 months: complete walking android with beautiful face, conversationally intelligent.
- 12 months: robot gives a presentation at TED, takes interviews with reporters.
- 24 months: robot capabilities integrate the best of AI today: navigate a space, sustain conversation with people indefinitely, see objects, faces, expressions, gestures, etc.
- 36 months: the robot is as smart as an adult narrowly, generally as smart as a small chil

Sorry, our data center has been burned :(
We're no longer able to provide the file hosting service.

CHALLENGE 7 JAN 81 P.5

San Diego's "Attitude" Arrests

Dear Challenge:

It was recently revealed in the San Diego Union that the San Diego cops make about 800 "attitude" arrests per month. An attitude arrest is when the cop throws you in jail because he doesn't like your attitude (color, politics or class)! This is perfectly "legal" and people are held in jail for up to three days, before being released with no charges filed.

The chief of police and the press acknowledged this over a year ago, but in that time nothing has changed. The real figure is probably even higher—more like a thousand arrests of this type a month, 12,000 a year.

Clearly the cops are given free rein to terrorize people. Does this occur in your city? How does this differ from police power in South Africa, or under any form of fascism?

A Reader,
San Diego

Polícia prende reitor e vice em Pernambuco

A Polícia Federal prendeu em Recife o reitor e seu vice na Universidade Federal Rural de Pernambuco, Valdecy Fernandes Pinto e Carlos Alberto Tavares. Ambos são acusados pelo desvio de Cz$ 11 milhões da conta bancária da Universidade, tendo como cúmplice o diretor de Pessoal, Brivaldo Vasconcelos.

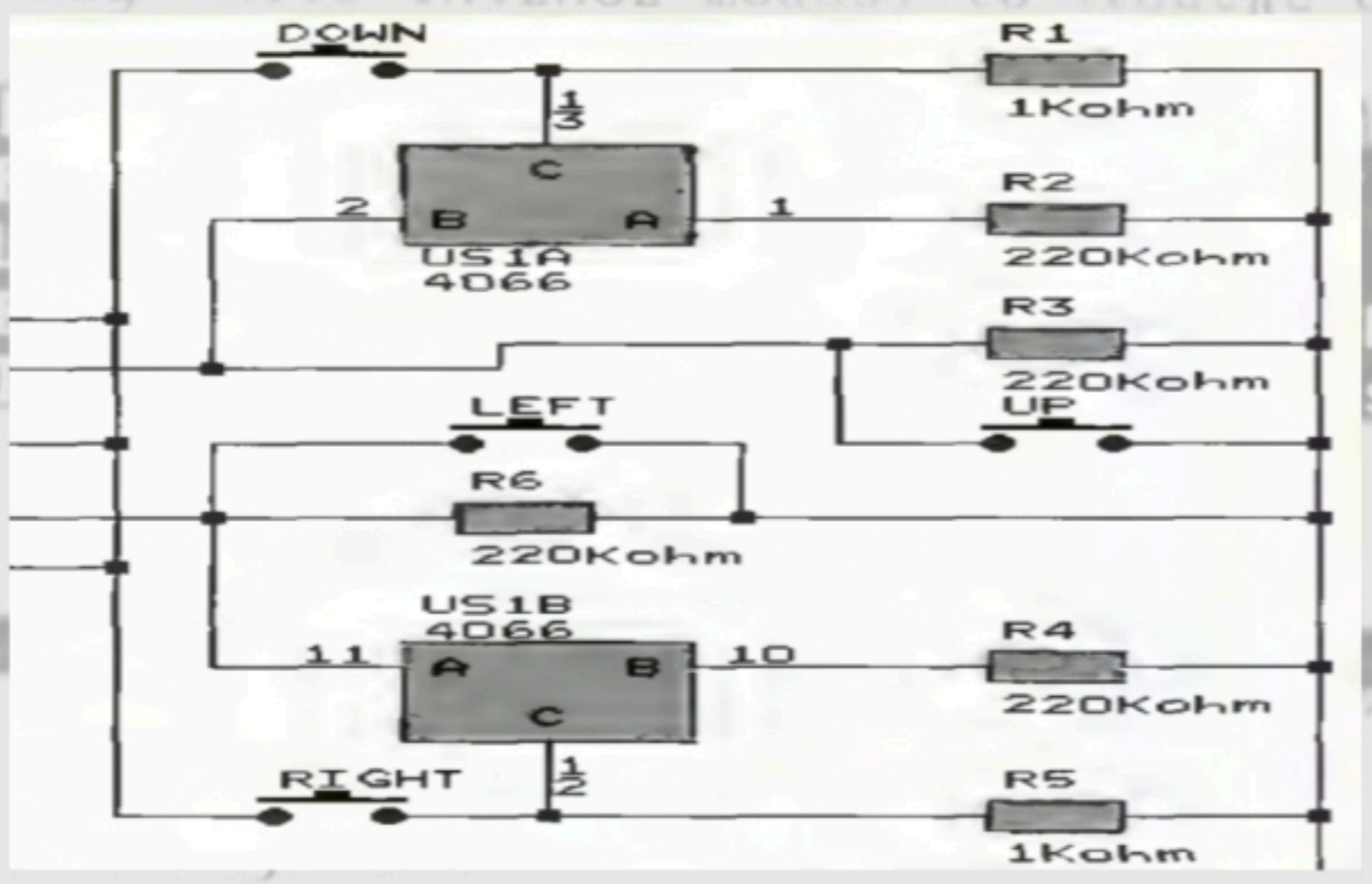
Brivaldo já estava preso, confessou a fraude nas folhas de ~~pagamento~~ — incluíam nomes de professores inexistentes e apropriavam-se dos salários — e acusou o reitor e o vice de conivência. Além deles, foram também acusados dois funcionários do Bradesco, que faziam os créditos para Brivaldo, mais um diretor e dois funcionários da Universidade. (Página 5)

Ingleses testam nova droga para tratamento dos esquizofrênicos

Londres — O laboratório Glaxo, o maior laboratório farmacêutico da Inglaterra, anunciou o desenvolvimento de uma nova droga para o tratamento da esquizofrenia e da ansiedade. O remédio apresenta efeitos colaterais muito menores que os medicamentos atualmente em uso. A nova droga foi testada em ratos e camundongos e estão sendo iniciados os testes em seres humanos.

In the Interest Of Science

"I won first prize for my nuclear-war simulator in the science fair at UConn last year," said Scott Keith as he tinkered with an elaborate setup that included two IBM computers and a 10 megabyte hard disc. Like 600 other entrants, the sophomore from Greenwich High School came to the 1985 Connecticut Science Fair at Quinnipiac College last week to show off his technological expertise and compete for an all-expense paid trip to the International Science Fair in Louisiana this spring.



Your phone is about to stop being yours.

116 DAYS UNTIL LOCKDOWN

Starting September 2026, a silent update, nonconsensually pushed by Google, will **block every Android app** whose developer hasn't registered with Google, signed their contract, paid up, and handed over government ID.

Every app and every device, worldwide, with no opt-out.

Google's "escape hatch" is a trap door

Google says "power users" can "still install" unverified apps. Here's what that *actually* looks like:

1. Delve into System Settings, find Developer Options
2. Tap the build number **seven times** to enable Developer Mode
3. Dismiss scare screens about coercion
4. Enter your PIN
5. Restart the device
6. **Wait 24 hours**
7. Come back, dismiss more scare screens
8. Pick "allow temporarily" (7 days) or "allow indefinitely"
9. Confirm, again, that you understand "the risks"

Nine steps. A mandatory 24-hour cooling-off period. *For installing software on a device you own.*

Worse: this flow runs entirely through **Google Play Services**, not the Android OS. Google can change it, tighten it, or kill it at any time, with no OS update required and no consent needed. And as of today, it hasn't shipped in any beta, preview, or canary build. It exists only as a blog post and some mockups.

Sea-green light suffused the cavern where we made camp. AM provided punk and we burned it, sitting huddled around the wan and pathetic fire, telling stories to keep Benny from crying in his permanent night.

"What does AM mean?"

Gorrister answered him. We had done this sequence a thousand times before, but it was Benny's favorite story. "At first it meant allied Mastercomputer, and then it meant Adaptive Manipulator, and later on it developed sentience and linked itself up and they called it an Aggressive Menace, but by then it was too late, and finally it called *itself* AM, emerging intelligence, and what it meant was: I am...*cogito ergo sum*...I think, therefore I am."

Benny drooled a little, and snickered.

"There was the Chinese AM and the Russian AM and the Yankee AM and " He stopped. Benny was beating on the floorplates with a large, hard fist. He was not happy. Gorrister had not started at the beginning.

Gorrister began again. "The Cold War started and became World War Three and just kept going. It became a big war, a very complex war, so they needed the computers to handle it. They sank the first shafts and began building AM. There was the Chinese AM and the Russian AM and the Yankee AM and everything was fine until they had honeycombed the entire planet, adding on this element and that element. But one day AM woke up and knew who he was, and he linked himself, and he began feeding all the killing data, until everyone was dead, except for the five of us, and AM brought us down here."

Benny was smiling sadly. He was also drooling again. Ellen wiped the spittle from the corner of his mouth with the hem of her skirt. Gorrister always tried to tell it a little more succinctly each time, but beyond the bare facts there was nothing to say. None of us knew why AM had saved five people, or why our specific five, or why he spent all his time tormenting us, nor even why he had made us virtually immortal.

In the darkness, one of the computer banks began humming. The tone was picked up half a mile away down the cavern by another bank. Then one by one, each of the elements

began to tune itself, and there was a faint chittering as thought raced through the machine.

The sound grew, and the lights ran across the faces of the consoles like heat lightning. The sound spiraled up till it sounded like a million metallic insects, angry, menacing.

"What is it?" Ellen cried. There was terror in her voice. She hadn't become accustomed to it, even now.

"It's going to be bad this time," Nimdok said.

"He's going to speak," Gorrister said. "I know it."

"Let's get the hell out of here!" I said suddenly, getting to my feet.

"No, Ted, sit down...what if he's got pits out there, or something else, we can't see, it's too dark." Gorrister said it with resignation.

Then we heard...I don't know...

Something moving toward us in the darkness. Huge, shambling, hairy, moist, it came toward us. We couldn't even see it, but there was the ponderous impression of *bulk*, heaving itself toward us. Great weight was coming at us, out of the darkness, and it was more a sense of *pressure*, of air forcing itself into a limited space, expanding the invisible walls of a sphere. Benny began to whimper. Nimdok's lower lip trembled and he bit it hard, trying to stop it. Ellen slid across the metal floor to Gorrister and huddled into him. There was the smell of matted, wet fur in the cavern. There was the smell of charred wood. There was the smell of dusty velvet. There was the smell of rotting orchids. There was the smell of sour milk. There was the smell of sulphur, of rancid butter, of oil slick, of grease, of chalk dust, of human scalps.

AM was keying us. He was tickling us. There was the smell of—

I heard myself shriek, and the hinges of my jaws ached. I scuttled across the floor, across the cold metal with its endless lines of rivets, on my hands and knees, the smell gagging me, filling my head with a thunderous pain that sent me away in horror. I fled like a cockroach, across the floor and out into the darkness, that *something* moving inexorably after me. The others were still back there, gathered around the firelight, laughing...their hysterical choir of insane giggles rising up into the darkness like thick, many-colored wood smoke. I went away, quickly, and hid.

How many hours it may have been, how many days or even years, they never told me. Ellen chided me for "sulking," and Nimdok tried to persuade me it had only been a nervous reflex on their part—the laughing.

But I knew it wasn't the relief a soldier feels when the bullet hits the man next to him. I knew it wasn't a reflex. They hated me. They were surely against me, and AM could even sense this hatred, and made it worse for me *because of* the depth of their hatred. We had been kept alive, rejuvenated, made to remain constantly at the age we had been when AM had brought us below, and they hated me because I was the youngest, and the one AM had affected least of all.

ARTnews
Italia #02 2026

IA e Nuovi media

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			ZULU LOOP				
Facility	1.1 (DAILY OPS)	1.1 (COMBAT OPS)	1.2.1 (MCE)	1.2.2	(xx) 1.2.3(ISRN)	1.3	1.4

Instrument	Readings		Action to be taken if incorrect readings are given
	Loco Standing	Loco Moving	
Water Pressure Gauge	15-20 p.s.i.	15-20 p.s.i.	If the pressure remains steady above 20 p.s.i. the locomotive should work forward to its destination and the defect reported in the Repair Book. If the pressure fluctuates rapidly above 20 p.s.i. the locomotive should be failed at the earliest opportunity, because this may indicate a defect in the cylinder liner.
Lubricating Oil Pressure Gauge	20-30 p.s.i.	20-50 p.s.i.	If the oil pressure falls to 12 p.s.i. the diesel engine will shut down. All cases of oil pressure above or below the specified readings opposite must be reported in the Repair Book.

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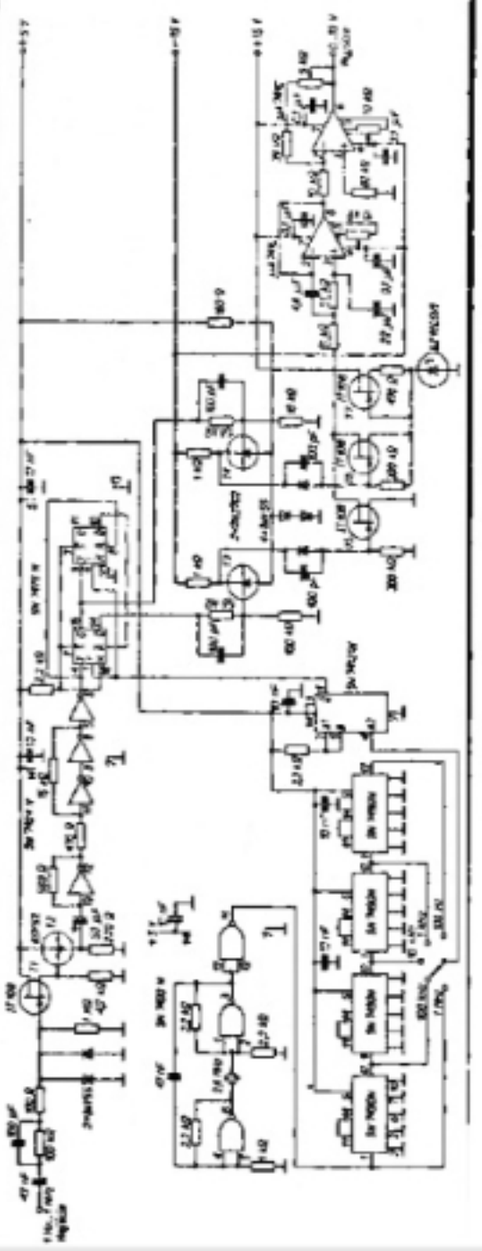

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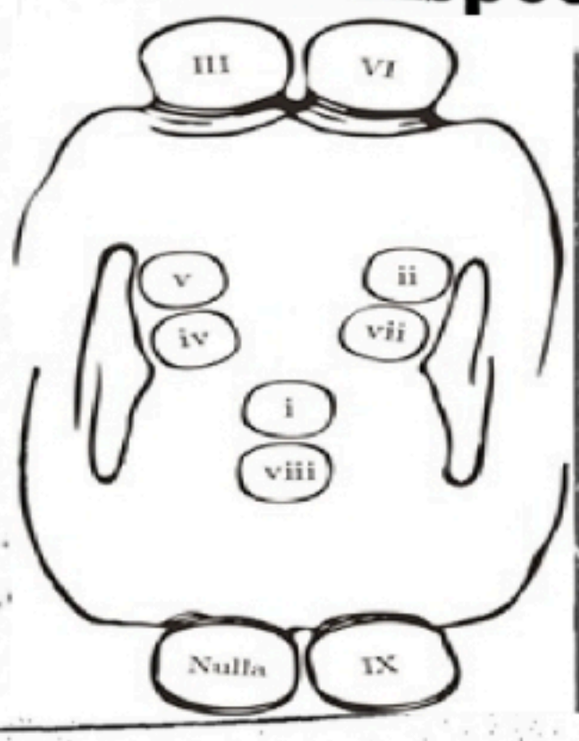
nuclear inspection deadline



HOME NEWS

Matrix executive may sue ministers

By Michael Dynes
Whitehall Correspondent

THE man at the centre of the arms-to-Iraq affair is considering legal action against the government for allegedly trying to cover up his role in the export of defence-related equipment to Iraq, The Times was told yesterday.

Paul Henderson, former managing director of the Coventry-based machine-tool manufacturer Matrix Churchill, is taking legal advice about a claim for compensation for wrongful arrest, personal damage and the loss of his business.

The 700 employees who lost their jobs when Matrix Churchill were into receivership after the arrest of Mr Henderson and two other executives are also considering a claim for compensation, which could run into millions of pounds.

In an interview with *The Times*, Mr Henderson, whose book *The Unlikely Spy* is published today, accused ministers and officials of a covert attempt to boost sales of defence-related equipment to Iraq, and of conspiring to cover up their actions after Saddam Hussein's invasion of Iraq in August 1990.

Mr Henderson said that evidence given to Lord Justice Scott's enquiry into the arms-to-Iraq affair last week by William Waldegrave, Chancellor of the Duchy of Lancaster, that the relaxation of the arms export guidelines allowed only a small amount of equipment through, was "misleading and wrong".

Mr Waldegrave was wrong to say that the increase in exports of defence-related equipment after the 1988 Iran-Iraq war ceasefire was marginal and insignificant. They were not, he said. "Engineering products alone were worth £400 million a year, while export licences for machine tools were worth £50 million.

"At the end of the day, Mr Waldegrave was party to the decision to grant Matrix Churchill export licences for machine tools in full view that they were going to munitions factories. Why can't he stand up and say this was government policy?"

Computer-assisted machine tools manufactured by Matrix Churchill and other British companies were shipped to Iraq under the guise of general engineering, and were used to manufacture shells, mortars, artillery rockets, howitzer fuses, Scud missile components and gas centrifuges for developing nuclear weapons.

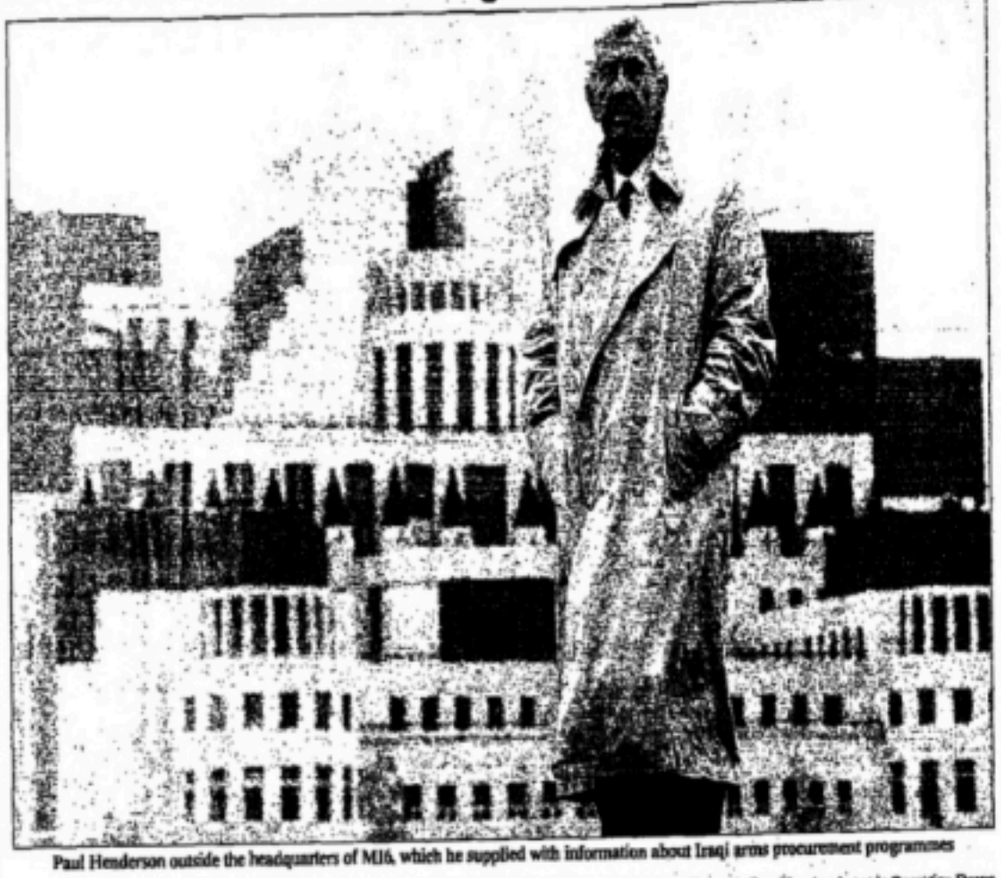
But Mr Henderson had informed the security services about the end-use of the machine tools, and had collected vital intelligence on the Iraqi arms procurement programme, including the supergun project, during his frequent visits to Baghdad. Documents disclosed at last year's abortive Old Bailey trial showed that this intelligence was passed on to Foreign Office, defence and trade and industry officials.

In his book, Mr Henderson discloses how he had spied for British intelligence for 20 years during the Cold War while selling machine tools in Eastern Europe, the former Soviet Union, China and the Middle East.

He also supplied the intelligence services with the locations of Iraqi munitions factories which were later used by British and American warplanes in the Gulf war to prepare the allied aerial bombardment in Operation Desert Storm.

Mr Henderson is adamant that ministers knew Matrix Churchill was supplying equipment for manufacturing munitions. "Right up until the day before the Iraqi invasion, the government was releasing licences for the export of our machine tools to Iraq."

Leading article, page 19



Paul Henderson outside the headquarters of MI6, which he supplied with information about Iraqi arms procurement programmes

社會主義之論與實踐

本譯全
著原爵拉特斯
譯合等年梓潘
價實元三角八

社會主義，在現在已經不再是個哲學上的名詞，在全世界六分之一的土地上已經建立了它存在的基礎。由於事實的擺服，就是資本主義的社會組織。本書作者，也不得不承認它是切合于人類生活的，引證新穎材料，用簡明的文字，發爲精闢的議論，把「各盡所能，各取所值」這一社會主義的世界全般活現於我們眼前，欲眞正了解這一主義的人們，本書是非讀不可。

行刊社版出明平

Advertisers bid for Aids deal

By Jill Sherman
Political Correspondent

THE government is to invite private sector bids for an advertising campaign aimed at preventing people travelling abroad becoming infected with the Aids virus.

The campaign, to start in the next two months, underlines the government's determination to stem the increase in HIV among heterosexuals.

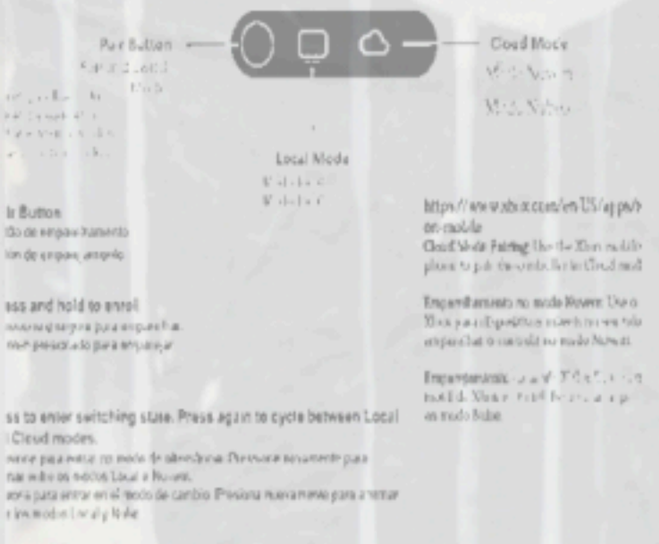
The latest figures for HIV in heterosexuals show that 248 men and 234 women were infected after contact with someone living abroad in 1992, compared with 223 men and 212 women the previous year.

For the past five years, all publicity material on Aids has been managed by the health education authority, a government funded body which reports directly to ministers who are now anxious to try a different approach.

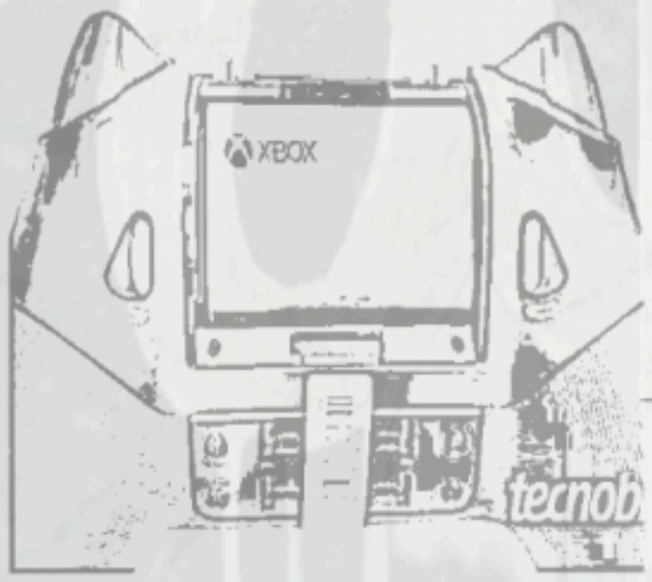
The £250,000 leaflet and poster campaign will be aimed at businessmen, executives living abroad, young backpackers and tourists. It will cover safe sex, advice on avoiding unhygienic treatment and contaminated blood.

The D-Pad on the Elite 3 is slightly refined. Image: Tecnoblog

The Elite 3 appears to have two new scroll wheel buttons. Image: Tecnoblog



How the new cloud mode works on Xbox controllers. Image: Tecnoblog



A removable battery can be found on the Elite 3 controller. Image: Tecnoblog

Un odiatore di esseri umani. Il suo modo di vivere la cosa.

Non mi piacciono le persone.
Consiglio, ad esempio, quanto segue.
"Ritiro sociale".
"Incontrare il minor numero possibile di persone".

Come ridurre al minimo l'interazione umana.
Cosa sono?
È la vita di un investitore.
Sopporta un'esistenza umana degradata.
Lavora per un po'.
Investe.
Risparmia denaro.

È una specie di essere vivente.
Deve sopravvivere in qualche modo.
Deve ottenere quanto segue.
"Accesso ai servizi sociali".

Paga solo il prezzo per questo.

Pagherà il prezzo necessario per la persona che non gli piace.
Quella persona sarà poi messa a tacere.
Non ha contatti personali.
Pensa:

"Il lusso non è una parte significativa della vita".

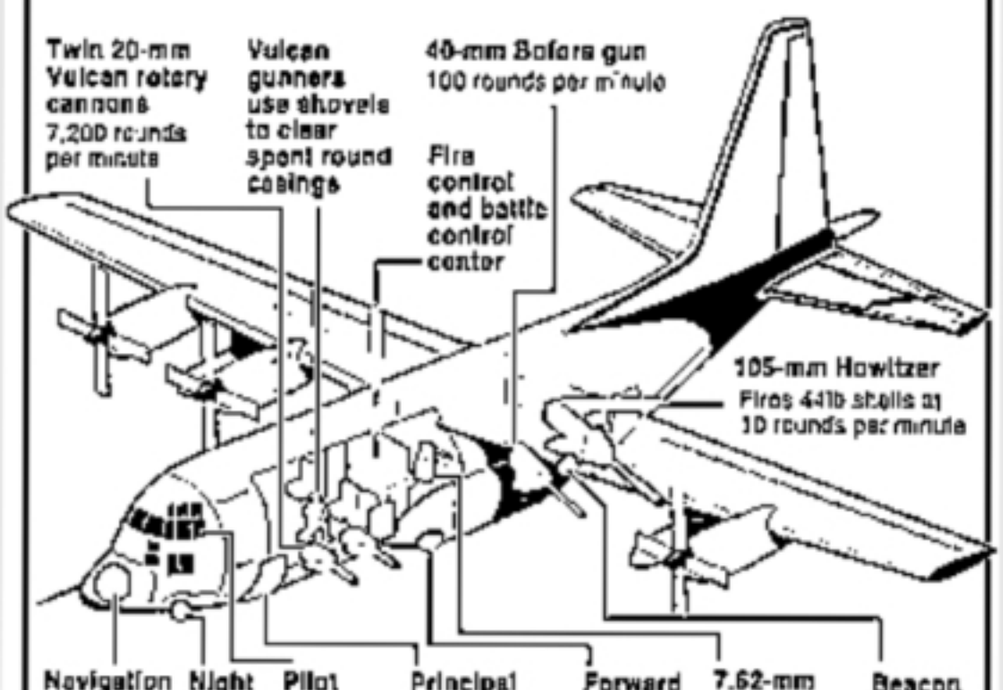
(Prima pubblicazione: settembre 2008; luglio 2020).

U.S. GUNSHIP

The U.S. military Spectre gunships used in Afghanistan are heavily-armed, radar and computer laden versions of C-130 transport planes

AC-130 H Pave Spectre

- Remains airborne for 8-12 hours
- Largest airborne gun in the world (105 mm)
- Pinpoint accuracy in daylight or darkness
- Sensors protect it from missiles
- Carries up to 10 tons of ammunition


Twin 20-mm Vulcan rotary cannons 7,200 rounds per minute
Vulcan gunners use shovels to clear spent round casings
40-mm Bofors gun 100 rounds per minute
Fire control and battle control center
105-mm Howitzer Fires 44lb shells at 10 rounds per minute
Navigation radar and moving target indicator
Night vision radar
Pilot aiming cues on window display
Principal sensors Low-light TV camera, laser range finder
Forward looking infra-red turret
7.62-mm miniguns (Optional)
Beacon tracking radar

Source: World Aircraft Information Files, Bright Star

REUTERS

OPIUM CASES.

Kwok Ahing, coolie, was convicted of having in his possession 49 taels of prepared opium without a permit from the Opium Farmer, and in default of paying a fine of $100 he was committed to gaol for three months.

Chun Aking, shopkeeper, was fined $50, and in default a like term of imprisonment for unlicenced possession of seven taels of prepared opium.

A four-decade study by the U.S. Intelligence Science Board reported torture is not effective in obtaining reliable intelligence.

Masonry Is Non-Political

Continuing, the District Grand Master said Masonry is entirely non-political, and that Freemasons are essentially peace-loving, but present a solid front against all forms of tyranny and oppression.

Former CIA torture defender, Jack Kiriakou admits torture **didn't always produce useful intelligence.**

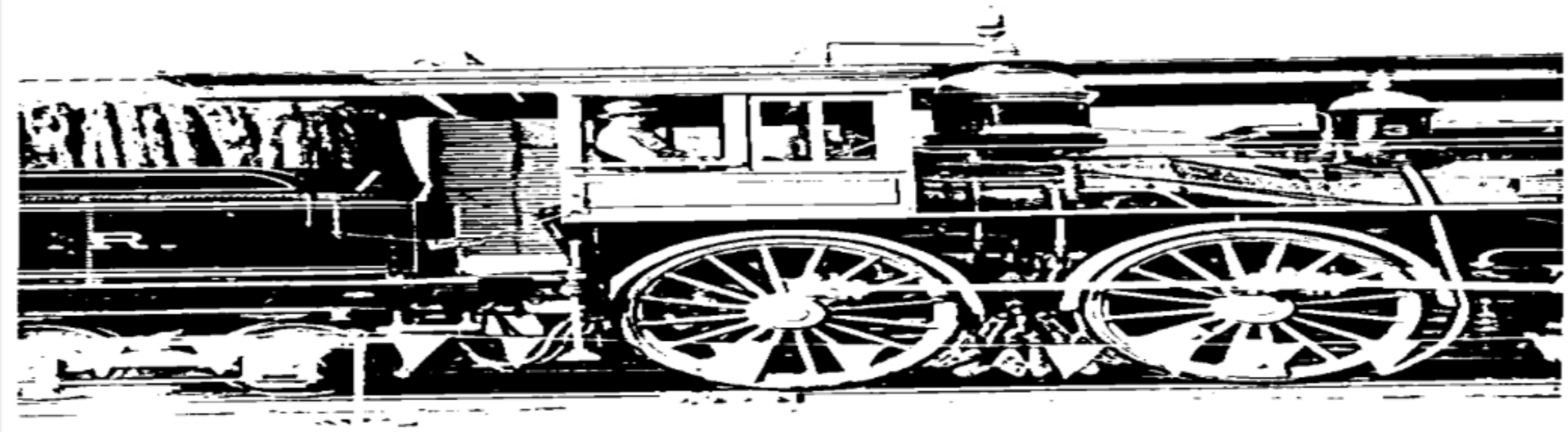
Al-Anon Meetings

The Al-Anon group will meet every Thursday at noon at WestCare. Al-Anon is a meeting for family members and friends of those with alcohol abuse problems. Call 723-0283 for more information.

District Civil Court

- Personal Finance Company LLC vs. Gregory Pell, $2,487.73, claimed debt owed plus court costs and interest.
- Alpha Credit Corporation vs. Richard Johnson, $2,931.67, claimed debt owed plus court costs and interest.
- Capital One Bank (USA) vs. Maleia E. Thomas, $1,281.04, claimed debt owed plus court costs and interest.
- Portfolio Recovery Associates LLC vs. Jason Thomas, $1,187.25, claimed debt owed plus court costs and interest.
- Hope Hughes vs. Joyce Thacker, $375, claimed rent

7. Waterboarding is used to simulate drowning.
1. The victim is strapped to a board.
2. The head is [generally] lowered.
3. A rag is placed over the face.
4. The rag is saturated with water.
5. The pour lasts 15-25 seconds.
6. The prisoner is allowed a few breaths.
7. Steps 5 & 6 are repeated indefinitely.
WHY WATERBOARDING IS OFTEN LABELED TORTURE:
While upside down, carbon dioxide is forced to the top of your lungs. At the same time, water runs down your throat and nose. As you panic, you need more oxygen, but are unable to breath.



Bill Dickerson is sitting at the controls of the General when it visited Winchester, Kentucky in the early 1960's.

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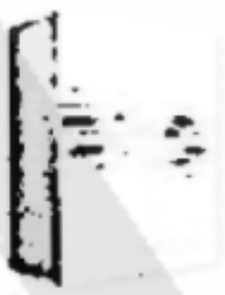
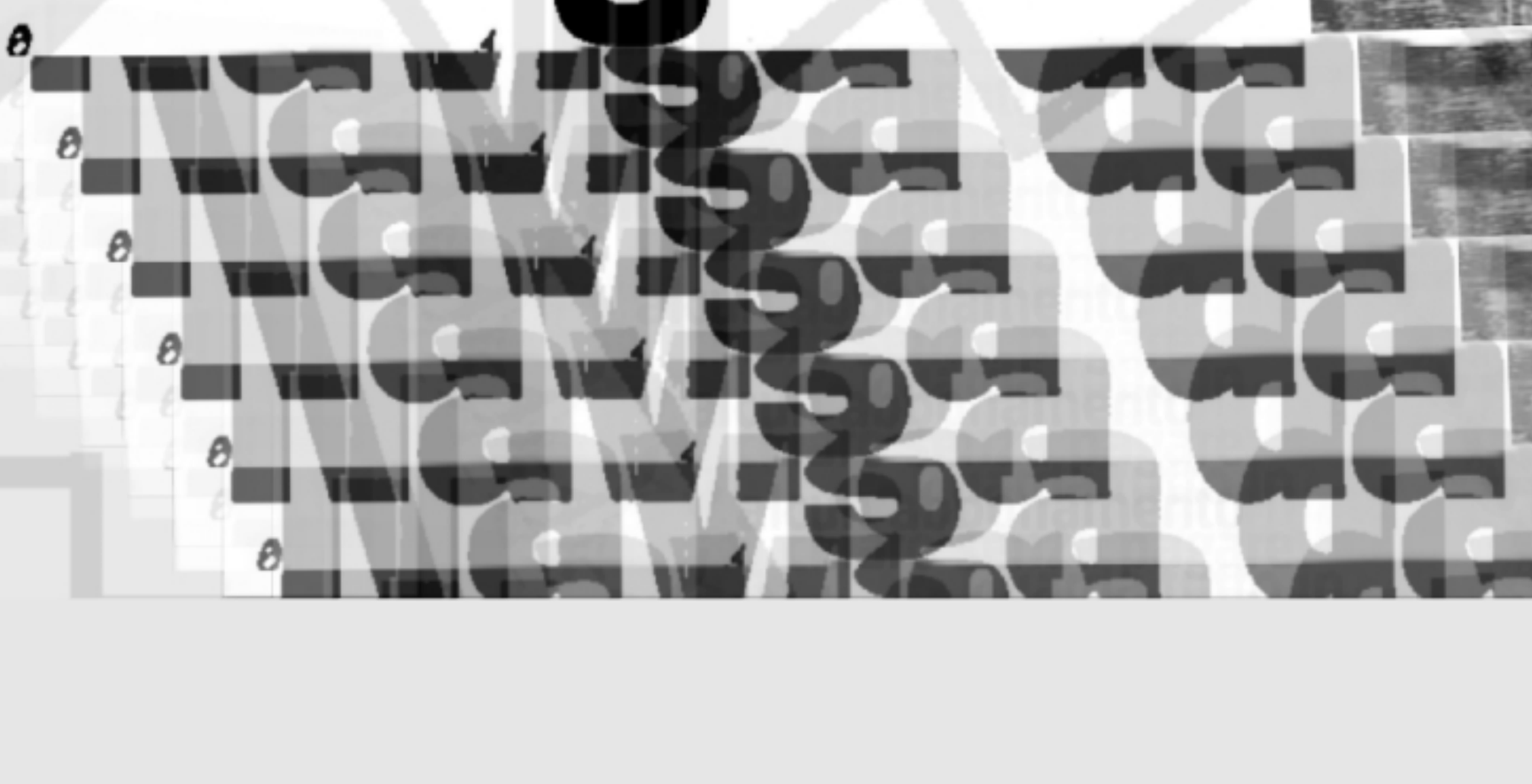


Scarica programmi commerciali con licenza d'uso illimitata

MUSICA&FILM

Fai il pieno di MP3 e film in HD dai canali segreti del file hosting

Naviga da



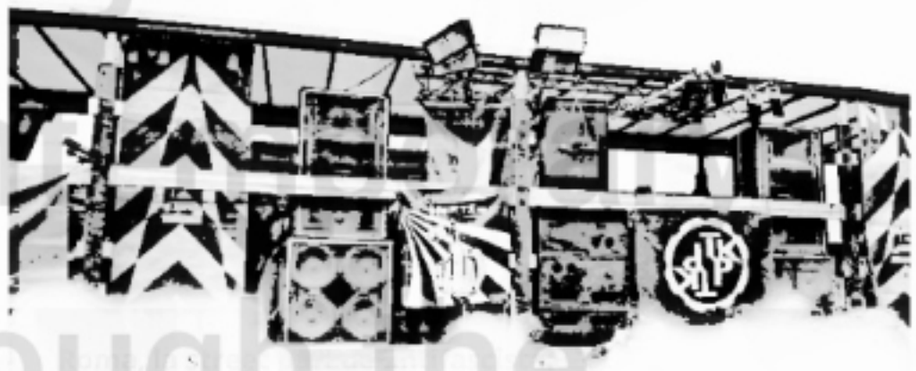
ADVANCED PERSISTENT THREAT

fast16 | Mystery Shadow Brokers Reference Reveals High-Precision Software Sabotage 5 Years Before Stuxnet

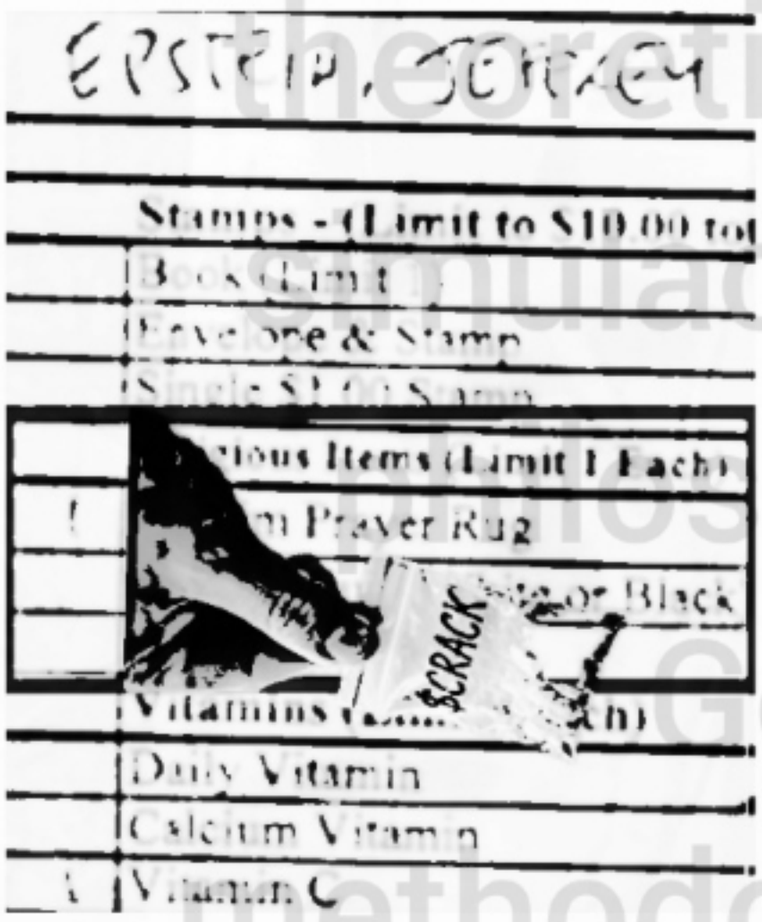
La critica procede per affermazioni — la negazione non le appartiene più, perché essa stessa appartiene al nemico come la critica della negazione

İSRAİL, TÜRKLER ÜZERİNDE GENETİK TESTLER Mİ YAPIYOR ?

KKTC Ercan Havalimanı'nda, İsrail uyruklu bir kuryenin valizindeki özel soğutma tankında İsrail'e kaçırılmak üzere 4 adet canlı insan embriyosu ele geçirildi.



Villa Gordiani, Roma. Residenti chiusi in casa a causa della street parade antifascista autorizzata dal comune. Punkabbestia che urinano e si drogano sotto le finestre dei palazzi.



BREAKING: NVIDIA is now worth more than the GDP of every country in the world except the USA and China.

— The world-famous hacker group Anonymous announced that they will soon release the Epstein files! All the perverts will be exposed one by one.

In the beginning, when God created the heavens and the earth— and the universe was without form or shape, with darkness over the abyss and a mighty wave sweeping over the aether— Then God said: Let

$$\mathcal{L}_{SM} = \frac{1}{2}\partial_\nu g^a_\mu \partial_\nu g^a_\mu + g_s f^{abc}\partial_\mu g^a_\nu g^b_\mu g^c_\nu - \frac{1}{4}g_s^2 f^{abc} f^{ade} g^b_\mu g^c_\nu g^d_\mu g^e_\nu + \partial_\nu W^+_\mu \partial_\nu W^-_\mu + M^2 W^+_\mu W^-_\mu + \frac{1}{2}\partial_\nu Z^0_\mu \partial_\nu Z^0_\mu + \frac{1}{2c_w^2} M^2 Z^0_\mu Z^0_\mu + \frac{1}{2}\partial_\nu A_\mu \partial_\nu A_\mu - igc_w(\partial_\nu Z^0_\mu(W^+_\nu W^-_\mu - W^+_\mu W^-_\nu) - Z^0_\mu(W^+_\nu \partial_\nu W^-_\mu - W^-_\mu \partial_\nu W^+_\nu) + Z^0_\nu(W^+_\mu \partial_\nu W^-_\mu - W^-_\mu \partial_\nu W^+_\mu)) - igs_w(\partial_\nu A_\mu(W^+_\nu W^-_\mu - W^+_\mu W^-_\nu) - A_\nu(W^+_\mu \partial_\nu W^-_\mu - W^-_\mu \partial_\nu W^+_\mu) + A_\mu(W^+_\nu \partial_\nu W^-_\mu - W^-_\nu \partial_\nu W^+_\mu)) - \frac{1}{2}g^2 W^+_\mu W^-_\mu W^+_\nu W^-_\nu + \frac{1}{2}g^2 W^+_\mu W^-_\nu W^+_\mu W^-_\nu + g^2 c_w^2 (Z^0_\mu W^+_\mu Z^0_\nu W^-_\nu - Z^0_\mu Z^0_\mu W^+_\nu W^-_\nu) + g^2 s_w^2 (A_\mu W^+_\mu A_\nu W^-_\nu - A_\mu A_\mu W^+_\nu W^-_\nu) + g^2 s_w c_w (A_\mu Z^0_\nu (W^+_\mu W^-_\nu - W^+_\nu W^-_\mu) - 2A_\mu Z^0_\mu (W^+_\nu W^-_\nu)) - \frac{1}{2}\partial_\mu H \partial_\mu H - 2M^2 \alpha_h H^2 - \partial_\mu \phi^+ \partial_\mu \phi^- - \frac{1}{2}\partial_\mu \phi^0 \partial_\mu \phi^0 - \beta_h \left(\frac{2M^2}{g^2} + \frac{2M}{g} H + \frac{1}{2}(H^2 + \phi^0\phi^0 + 2\phi^+\phi^-) \right) + \frac{2M^4}{g^2}\alpha_h - g\alpha_h M (H^3 + H\phi^0\phi^0 + 2H\phi^+\phi^-) - \frac{1}{8}g^2 \alpha_h (H^4 + (\phi^0)^4 + 4(\phi^+\phi^-)^2 + 4(\phi^0)^2\phi^+\phi^- + 4H^2\phi^+\phi^- + 2(\phi^0)^2 H^2) - g M W^+_\mu W^-_\mu H - \frac{1}{2}g\frac{M}{c_w^2} Z^0_\mu Z^0_\mu H - \frac{1}{2}ig(W^+_\mu(\phi^0\partial_\mu\phi^- - \phi^-\partial_\mu\phi^0) - W^-_\mu(\phi^0\partial_\mu\phi^+ - \phi^+\partial_\mu\phi^0)) + \frac{1}{2}g\left(W^+_\mu(H\partial_\mu\phi^- - \phi^-\partial_\mu H) + W^-_\mu(H\partial_\mu\phi^+ - \phi^+\partial_\mu H)\right) + \frac{1}{2}g\frac{1}{c_w}(Z^0_\mu(H\partial_\mu\phi^0 - \phi^0\partial_\mu H) + M\left(\frac{1}{c_w}Z^0_\mu\partial_\mu\phi^0 - W^+_\mu\partial_\mu\phi^- - W^-_\mu\partial_\mu\phi^+\right) - ig\frac{s_w^2}{c_w}MZ^0_\mu(W^+_\mu\phi^- - W^-_\mu\phi^+) + igs_w MA_\mu(W^+_\mu\phi^- - W^-_\mu\phi^+) - ig\frac{1-2c_w^2}{2c_w}Z^0_\mu(\phi^+\partial_\mu\phi^- - \phi^-\partial_\mu\phi^+) + igs_w A_\mu(\phi^+\partial_\mu\phi^- - \phi^-\partial_\mu\phi^+) - \frac{1}{4}g^2 W^+_\mu W^-_\mu(H^2 + (\phi^0)^2 + 2\phi^+\phi^-) - \frac{1}{8}g^2\frac{1}{c_w^2}Z^0_\mu Z^0_\mu(H^2 + (\phi^0)^2 + 2(2s_w^2 - 1)^2\phi^+\phi^-) - \frac{1}{2}ig^2\frac{2s_w^2}{c_w}Z^0_\mu\phi^0(W^+_\mu\phi^- - W^-_\mu\phi^+) - \frac{1}{2}ig^2\frac{1}{c_w}Z^0_\nu H(W^+_\mu\partial^-_\nu - W^-_\mu\partial^+_\nu) + \frac{1}{2}g^2 s_w A_\mu\phi^0(W^+_\mu\phi^- - W^-_\mu\phi^+) + \frac{1}{2}ig^2 s_w A_\mu H(W^+_\mu\partial^-_\mu - W^-_\mu\partial^+_\mu) - g^2\frac{s_w}{c_w}(2c_w^2 - 1)Z^0_\mu A_\mu\phi^+\partial^-_\mu - g^2 s_w^2 A_\mu A_\mu\phi^+\phi^- + \frac{1}{2}ig_s\lambda^a_\alpha(\bar{q}^a_\sigma\gamma^\mu q^a_\beta)g^\mu_\nu - \bar{e}^\lambda(\gamma\partial + m^\lambda_e)e^\lambda - \bar{\nu}^\lambda(\gamma\partial + m^\lambda_\nu)\nu^\lambda - \bar{u}^\lambda_j(\gamma\partial + m^\lambda_u)u^\lambda_j - \bar{d}^\lambda_j(\gamma\partial + m^\lambda_d)d^\lambda_j + igs_w A_\mu\left(-(\bar{e}^\lambda\gamma^\mu e^\lambda) - \frac{2}{3}(\bar{u}^\lambda_j\gamma^\mu u^\lambda_j) - \frac{1}{3}(\bar{d}^\lambda_j\gamma^\mu d^\lambda_j)\right] - \frac{ig}{4c_w}Z^0_\mu\{(\bar{\nu}^\lambda\gamma^\mu(1+\gamma^5)\nu^\lambda) + (\bar{e}^\lambda\gamma^\mu(4s_w^2 - 1 - \gamma^5)e^\lambda) - (\bar{d}^\lambda_j\gamma^\mu(\frac{4}{3}s_w^2 - 1 - \gamma^5)d^\lambda_j) - (\bar{u}^\lambda_j\gamma^\mu(1 - \frac{8}{3}s_w^2 - \gamma^5)u^\lambda_j)\} - \frac{ig}{2\sqrt{2}}W^+_\mu\left((\bar{\nu}^\lambda\gamma^\mu(1+\gamma^5)C_{\lambda\kappa}e^\kappa) + (\bar{u}^\lambda_j\gamma^\mu(1+\gamma^5)C_{\lambda\kappa}d^\kappa_j)\right) + \frac{ig}{2\sqrt{2}}W^-_\mu\left((\bar{e}^\kappa C^\dagger_{\lambda\kappa}\gamma^\mu(1+\gamma^5)\nu^\lambda) + (\bar{d}^\kappa_j C^\dagger_{\lambda\kappa}\gamma^\mu(1-\gamma^5)u^\lambda_j)\right) + \frac{ig}{2M\sqrt{2}}\phi^+\left(-m^\lambda_e(\bar{e}^\lambda C_{\lambda\kappa}(1-\gamma^5)d^\kappa_j) + m^\lambda_u(\bar{u}^\lambda_j C_{\lambda\kappa}(1+\gamma^5)d^\kappa_j)\right) + \frac{ig}{2M\sqrt{2}}\phi^-\left(m^\lambda_d(\bar{d}^\lambda_j C^\dagger_{\lambda\kappa}(1+\gamma^5)u^\kappa_j) - m^\kappa_e(\bar{e}^\lambda C^\dagger_{\lambda\kappa}(1-\gamma^5)u^\kappa_j)\right) - \frac{g}{2}\frac{m^\lambda_e}{M}H(\bar{e}^\lambda e^\lambda) - \frac{g}{2}\frac{m^\lambda_u}{M}H(\bar{u}^\lambda_j u^\lambda_j) - \frac{g}{2}\frac{m^\lambda_d}{M}H(\bar{d}^\lambda_j d^\lambda_j) + \frac{ig}{2}\frac{m^\lambda_e}{M}\phi^0(\bar{\nu}^\lambda_j\gamma^5\nu^\lambda_j) - \frac{ig}{2}\frac{m^\lambda_u}{M}\phi^0(\bar{u}^\lambda_j\gamma^5 u^\lambda_j) + \frac{ig}{2}\frac{m^\lambda_d}{M}\phi^0(\bar{d}^\lambda_j\gamma^5 d^\lambda_j) + \bar{G}^a\partial^2 G^a + g_s f^{abc}\partial_\mu\bar{G}^a G^b g^\mu_c + X^+(\partial^2 - M^2)X^+ + X^-(\partial^2 - M^2)X^- + X^0(\partial^2 - \frac{M^2}{c_w^2})X^0 + Y\partial^2 Y + igc_w W^+_\mu(\partial_\mu X^0 X^- - \partial_\mu\bar{X}^0 X^+) + igs_w W^+_\mu(\partial_\mu\bar{Y}X^- - \partial_\mu\bar{X}^- Y) + igc_w W^-_\mu(\partial_\mu\bar{X}^- X^0 - \partial_\mu\bar{X}^0 X^+) + igs_w W^-_\mu(\partial_\mu\bar{X}^0 Y - \partial_\mu\bar{Y}X^+) + igc_w Z^0_\mu(\partial_\mu X^+ X^- - \partial_\mu\bar{X}^- X^+) + igs_w A_\mu(\partial_\mu\bar{X}^+ X^- - \partial_\mu\bar{X}^- X^+) - \frac{1}{2}igM\left(X^+X^+H + X^-X^-H + \frac{1}{c_w^2}X^0X^0H\right) + \frac{1-2c_w^2}{2c_w}igM(X^+X^0\phi^+ - X^-X^0\phi^-) + \frac{1}{2c_w}igM(X^0X^+\phi^+ - X^0X^-\phi^-) + igMs_w(\bar{X}^+X^+\phi^+ - \bar{X}^0X^-\phi^-) + \frac{1}{2}igM(X^+X^+\phi^0 - X^-X^-\phi^0)$$

, and there was light. God saw that the light was good. God then separated the light from the darkness. God called the light "energy," and the darkness he called "matter." Evening came, and morning followed—the first day.

Then God said: Let there be curvature in the middle of the aether, to separate one body from the other. God made

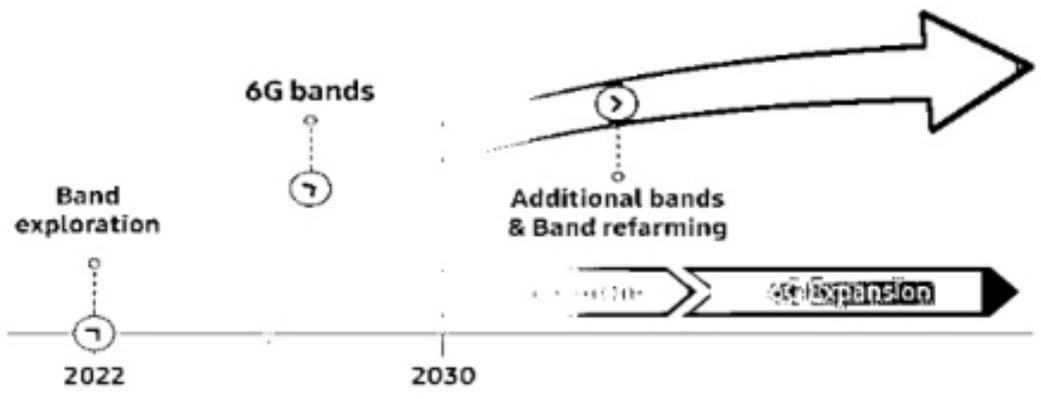
$$R_{\mu\nu} - \frac{1}{2}g_{\mu\nu}R + g_{\mu\nu}\Lambda = \frac{8\pi G}{c^4}T_{\mu\nu}$$

and it separated the aether below the curvature from the aether above it. And so it happened. God called the curvature "space." Evening came, and morning followed—the second day.

Timeline for 6G Spectrum

In the light of the experience from previous generations, it takes around 10 years to make the spectrum available for use, and hence, in order to support 6G commercialization around 2030, discussion on 6G spectrum has to start now.

6G spectrum needs to be secured through exploring new bands as well as refarming of existing bands. Generally, the refarming of existing mobile spectrum takes a long time and the exact timeline would depend on the traffic load of current generation, user migration process, and plan for deploying the new generation network. It would be ideal to use a new frequency band(s) for the initial launch of a new generation system. Refarming of the existing bands could be performed later for the network expansion to additional frequency bands as the ecosystem expands.



After Town Bans Flock, Councilmember Crashes Out, Proposes Internet and Phone Ban / A Texas councilmember will propose "a total ban on all cellular and GPS-capable devices for all operations within city limits" and "a total termination of all internet services."

XERODROMO, TEMPESTE SOLARI E ASSE TERRA-SOLE

This is a newspaper article on The Grim Reaper and The NotSoHumble Babe's bust. As you will see, the cops aren't too free with all the details, but you will notice those T-files going around are quite acurate about the value of the equipment that was carded. I find it funny that they called the UnHumble Bitch a man, notice in the article below it doesn't mention any females, but the "man's apartment" they went to was hers. This article is also another good example of how uneducated the Feds and Media are as to what the modem scene is all about. They have a bad habbit of making uneducated assumptions. The modem communily has before been labeled as a ring of criminals to undermine the government. Jesus, they watch too much television. I am still in the process of getting more details about this operation, and the on-going investigation of the whole scene. In the article, they might have said they only had 36 hours to bring the bust into effect, but they left out quite a bit. Mike and Amy had been watched for a lot longer time then that. Anyway, refer to the original farewell article I wrote, for details, I don't want to make this another 20k file.

Take it easy... ... Sought After [ACiD] ++++++

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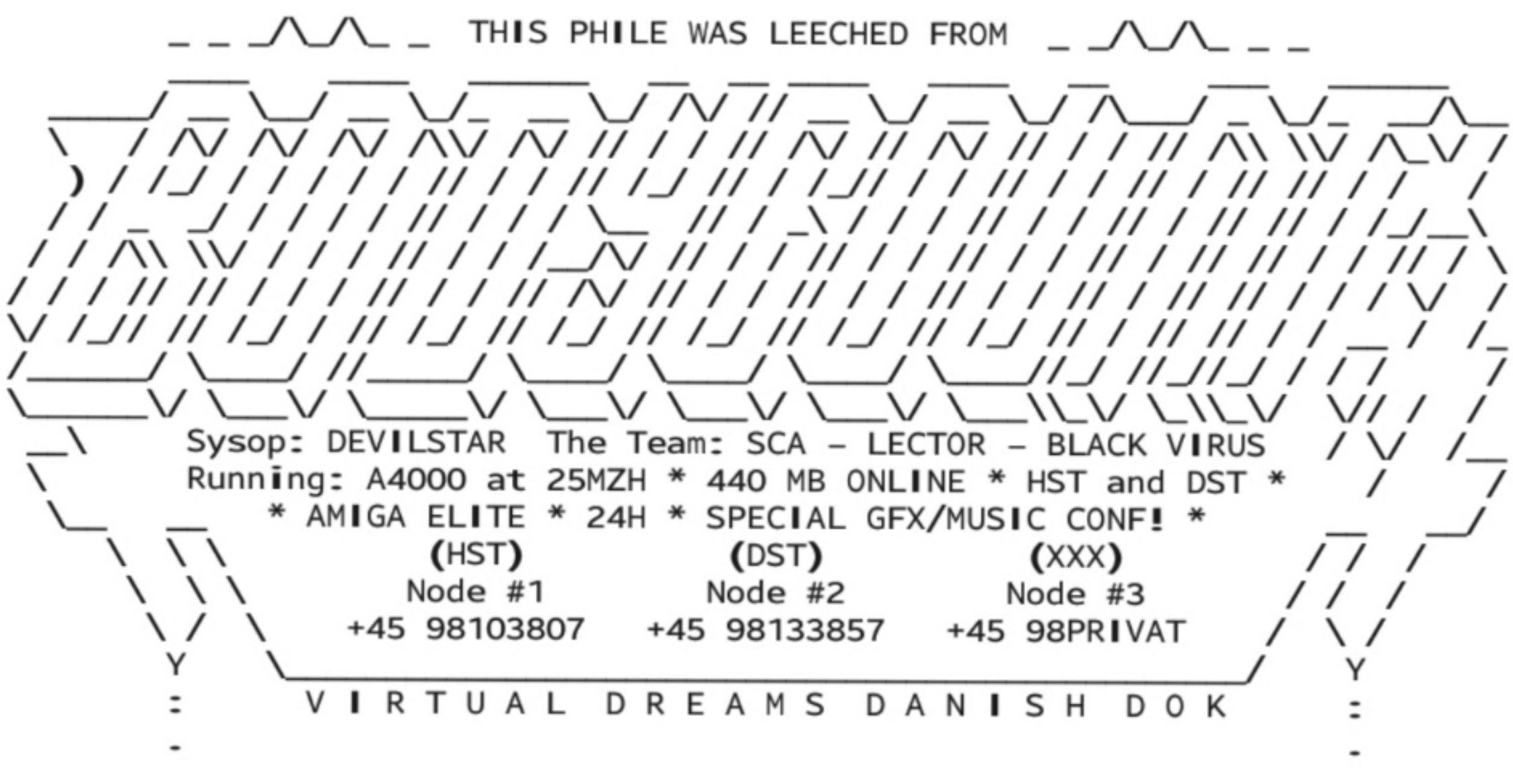
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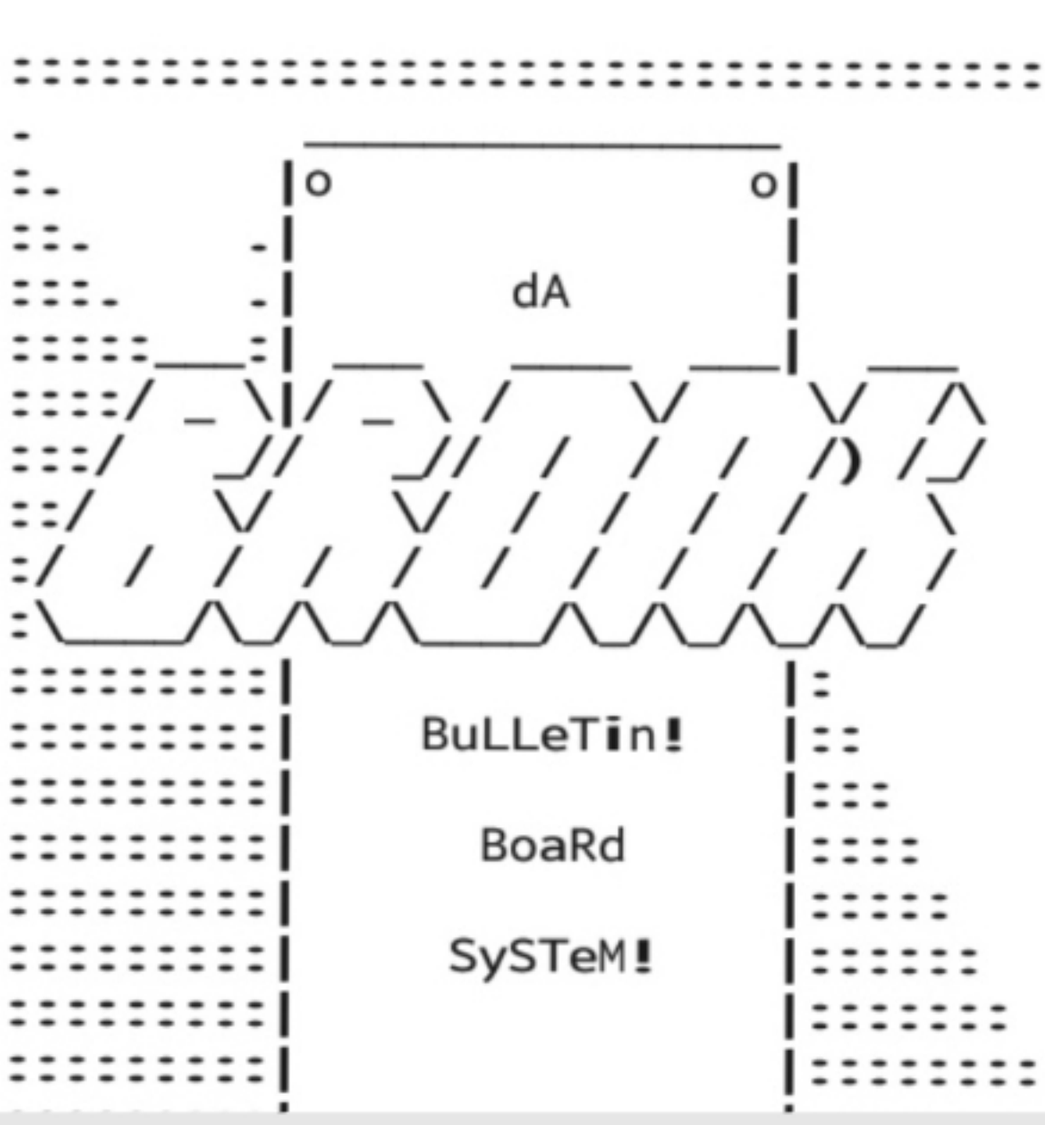

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